

WEST Search History

DATE: Sunday, September 08, 2002

Set Name Query side by side

Hit Count Set Name result set

DB USPT,PGPB; PLUR YES; OP ADJ

L10	L9 and l5	572	L10
L9	l 8 and @ad<199901106	2815	L9
L8	L7 and (polynucleotide or cdna or dna or nucleotide or nucleic acid)	2815	L8
L7	L6 and (human or man)	4192	L7
L6	Serine protease\$1 or serine proteinase\$1	4792	L6
L5	L4 or l3 or l2 or l1	6405	L5
L4	((536/23.2)!CCLS.))	4493	L4
L3	((435/219)!CCLS.))	743	L3
L2	((435/195)!CCLS.))	449	L2
L1	((435/183)!CCLS.))	1677	L1

END OF SEARCH HISTORY

WEST

Generate Collection

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Search Results - Record(s) 1 through 10 of 572 returned.

1. Document ID: US 20020123463 A1

L10: Entry 1 of 572

File: PGPB

Sep 5, 2002

PGPUB-DOCUMENT-NUMBER: 20020123463

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020123463 A1

TITLE: Secreted and transmembrane polypeptides and nucleic acids encoding the same

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw. Desc	Image								

KIMC

2. Document ID: US 20020120116 A1

L10: Entry 2 of 572

File: PGPB

Aug 29, 2002

PGPUB-DOCUMENT-NUMBER: 20020120116

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020120116 A1

TITLE: ENTEROCOCCUS FAECALIS POLYNUCLEOTIDES AND POLYPEPTIDES

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw. Desc	Image								

KIMC

3. Document ID: US 20020119925 A1

L10: Entry 3 of 572

File: PGPB

Aug 29, 2002

PGPUB-DOCUMENT-NUMBER: 20020119925

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020119925 A1

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw. Desc	Image								

KIMC

4. Document ID: US 20020119919 A1

L10: Entry 4 of 572

File: PGPB

Aug 29, 2002

PGPUB-DOCUMENT-NUMBER: 20020119919

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020119919 A1

TITLE: Nucleic acids, proteins, and antibodies

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw	Desc	Image							

KWIC

5. Document ID: US 20020119531 A1

L10: Entry 5 of 572

File: PGPB

Aug 29, 2002

PGPUB-DOCUMENT-NUMBER: 20020119531

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020119531 A1

TITLE: Prostate-associated protease antibody

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw	Desc	Image							

KWIC

6. Document ID: US 20020119452 A1

L10: Entry 6 of 572

File: PGPB

Aug 29, 2002

PGPUB-DOCUMENT-NUMBER: 20020119452

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020119452 A1

TITLE: Osteoarthritis tissue derived nucleic acids, polypeptides, vectors, and cells

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw	Desc	Image							

KWIC

PGPUB-DOCUMENT-NUMBER: 20020119452

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020119452 A1

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

KIMC

8. Document ID: US 20020115630 A1

L10: Entry 8 of 572

File: PGPB

Aug 22, 2002

PGPUB-DOCUMENT-NUMBER: 20020115630
 PGPUB-FILING-TYPE: new
 DOCUMENT-IDENTIFIER: US 20020115630 A1

TITLE: 33449, a human protease family member and uses thereof

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

KIMC

9. Document ID: US 20020115204 A1

L10: Entry 9 of 572

File: PGPB

Aug 22, 2002

PGPUB-DOCUMENT-NUMBER: 20020115204
 PGPUB-FILING-TYPE: new
 DOCUMENT-IDENTIFIER: US 20020115204 A1

TITLE: Novel human protease inhibitor proteins and polynucleotides encoding the same

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

KIMC

10. Document ID: US 20020115186 A1

L10: Entry 10 of 572

File: PGPB

Aug 22, 2002

PGPUB-DOCUMENT-NUMBER: 20020115186
 PGPUB-FILING-TYPE: new
 DOCUMENT-IDENTIFIER: US 20020115186 A1

TITLE: Isolated human protease proteins, nucleic acids, and uses thereof

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

KIMC

Terms	Documents
L9 and I5	572

Display Format: -

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(FILE 'HOME' ENTERED AT 18:05:35 ON 08 SEP 2002)

L1 FILE 'REGISTRY' ENTERED AT 18:05:40 ON 08 SEP 2002
1 S SERINE PROTEASE/CN

FILE 'HCAPLUS' ENTERED AT 18:05:51 ON 08 SEP 2002

L2 FILE 'REGISTRY' ENTERED AT 18:05:54 ON 08 SEP 2002
SET SMARTSELECT ON
SEL L1 1- CHEM : 22 TERMS
SET SMARTSELECT OFF

L3 FILE 'HCAPLUS' ENTERED AT 18:05:54 ON 08 SEP 2002
15925 S L2
L4 4296 S L3 (L) (HUMAN OR MAN)
L5 877 S L4 (L) (POLYNUCLEOTIDE OR CDNA OR DNA OR NUCLEOTIDE OR NUCLEI
L6 614 S L5 AND PD<19990106

=> d ti 1-25

- L6 ANSWER 1 OF 614 HCAPLUS COPYRIGHT 2002 ACS
TI Molecular cloning of seprase: a serine integral membrane protease from human melanoma
- L6 ANSWER 2 OF 614 HCAPLUS COPYRIGHT 2002 ACS
TI Limulus factor D, a 43-kDa protein isolated from horseshoe crab hemocytes, is a serine protease homolog with antimicrobial activity
- L6 ANSWER 3 OF 614 HCAPLUS COPYRIGHT 2002 ACS
TI Analysis of gene encoding glutamic acid-specific protease from *Staphylococcus epidermidis*
- L6 ANSWER 4 OF 614 HCAPLUS COPYRIGHT 2002 ACS
TI The SFEBP pathway: Controlling cholesterol metabolism by proteolysis of a membrane-bound transcription factor
- L6 ANSWER 5 OF 614 HCAPLUS COPYRIGHT 2002 ACS
TI Processing and targeting of granule proteins in human neutrophils
- L6 ANSWER 6 OF 614 HCAPLUS COPYRIGHT 2002 ACS
TI The rat and mouse homologs of MASP-2 and MAP19, components of the lectin activation pathway of complement
- L6 ANSWER 7 OF 614 HCAPLUS COPYRIGHT 2002 ACS
TI Structural analysis of esp-1 gene (PRSS 11)
- L6 ANSWER 8 OF 614 HCAPLUS COPYRIGHT 2002 ACS
TI Sequence, purification, and cloning of an intracellular serine protease, quiescent cell proline dipeptidase
- L6 ANSWER 9 OF 614 HCAPLUS COPYRIGHT 2002 ACS
TI Sequence analysis of three *Bacillus cereus* loci carrying PlcR-regulated genes encoding degradative enzymes and enterotoxin
- L6 ANSWER 10 OF 614 HCAPLUS COPYRIGHT 2002 ACS
TI Rat complement factor I: molecular cloning, sequencing and expression in tissues and isolated cells
- L6 ANSWER 11 OF 614 HCAPLUS COPYRIGHT 2002 ACS
TI Cloning of a cysteine proteinase gene from *Acanthamoeba culbertsoni*
- L6 ANSWER 12 OF 614 HCAPLUS COPYRIGHT 2002 ACS
TI Mutant *Haemophilus influenzae* Hin47 protein with reduced protease activity, and uses thereof in the diagnosis, prevention, and treatment of bacterial infections
- L6 ANSWER 13 OF 614 HCAPLUS COPYRIGHT 2002 ACS
TI Fepstatin-insensitive carboxyl proteinase: a biochemical marker for late lysosomes in *Amoeba proteus*
- L6 ANSWER 14 OF 614 HCAPLUS COPYRIGHT 2002 ACS
TI The human cytotoxic T cell granule serine protease granzyme B has chymotrypsin-like substrate specificity

L6 ANSWER 15 OF 614 HCAPLUS COPYRIGHT 2002 ACS
TI

- 11 Characterization of the biosynthesis, processing, and sorting of human HBP/CAP37/azurocidin
- L6 ANSWER 18 OF 614 HCAPLUS COPYRIGHT 2002 ACS
TI Purification, molecular cloning, and expression of a human stratum corneum trypsin-like serine protease with possible function in desquamation
- L6 ANSWER 19 OF 614 HCAPLUS COPYRIGHT 2002 ACS
TI Protease M/neurosin mRNA is expressed in mature oligodendrocytes
- L6 ANSWER 20 OF 614 HCAPLUS COPYRIGHT 2002 ACS
TI Anti-inflammatory function of secretory leukocyte protease inhibitor
- L6 ANSWER 21 OF 614 HCAPLUS COPYRIGHT 2002 ACS
TI Cloning of a Novel MHC-Encoded Serine Peptidase Highly Expressed by Cortical Epithelial Cells of the Thymus
- L6 ANSWER 22 OF 614 HCAPLUS COPYRIGHT 2002 ACS
TI 1,25-Dihydroxyvitamin D3 increases nuclear vitamin D3 receptors by blocking ubiquitin/proteasome-mediated degradation in human skin
- L6 ANSWER 23 OF 614 HCAPLUS COPYRIGHT 2002 ACS
TI Identification and characterization of nuclear matrix-attachment regions in the human serpin gene cluster at 14q32.1
- L6 ANSWER 24 OF 614 HCAPLUS COPYRIGHT 2002 ACS
TI Production and functional activity of a recombinant von willebrand factor-A domain from human complement factor B
- L6 ANSWER 25 OF 614 HCAPLUS COPYRIGHT 2002 ACS
TI An easter-like serine protease from *Anopheles gambiae* exhibits changes in transcript abundance following immune challenge